

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEME

CB TEST CERTIFICATE

Product

LED drivers

Name and address of the applicant

Vossloh-Schwabe Deutschland GmbH
Stuttgarter Straße 61/1, 73614 Schorndorf, Germany

Name and address of the manufacturer

Vossloh-Schwabe Deutschland GmbH
Stuttgarter Straße 61/1, 73614 Schorndorf, Germany

Name and address of the factory

*When more than one factory*☐ Additional information on page 2

Ratings and principal characteristics

Product data

Ratings: 100-240 V, 50/60 Hz, SELV, Uout 60 Vdc, ta -15...45 °C, Safety isolating non-inherently short circuit proof, SELV, constant current type, independent type Class II, IP20, thermal protected 110 °C;

Product data – type ECXe 350.745 Ref.-No.187592 and ECXe 350.745 Ref.-No.187602

Input current: 185-70 mA; Tc: 75 °C; Power factor: 0,8C-0,99; Output current: Irated 350 mA; Output wattage: Prated 14,7 W; Output voltage: Urated 16-42 Vdc

Product data – type ECXe 350.747 Ref.-No.187594 and ECXe 350.747 Ref.-No.187604

Input current: 65-25 mA; Tc: 75 °C; Power factor: 0,8C-0,99; Output current: Irated 350 mA; Output wattage: Prated 4,55 W; Output voltage: Urated 6-13 Vdc

Product data – type ECXe 500.746 Ref.-No.187593 and ECXe 500.746 Ref.-No.187603

Input current: 270-100 mA; Tc: 85 °C; Power factor: 0,8C-0,99; Output current: Irated 500 mA; Output wattage: Prated 21 W; Output voltage: Urated 16-42 Vdc

Product data – type ECXe 700.744 Ref.-No.187591 and ECXe 700.744 Ref.-No.187601

Input current: 125-45 mA; Tc: 75 °C; Power factor: 0,8C-0,99; Output current: Irated 700 mA; Output wattage: 9,1 W; Output voltage: 6-13 Vdc

Trademark / Brand (if any)

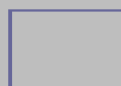
VS

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

ECXe 350.745 Ref.-No.187592, ECXe 350.745 Ref.-No.187602,
ECXe 350.747 Ref.-No.187594, ECXe 350.747 Ref.-No.187604,

This CB Test Certificate is issued by the National Certification Body

DEKRA Certification B.V.
Meander 1051
6825 MJ Arnhem
Netherlands

Date: 2025-07-21

Signature: Rosa Zhou

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Additional information

A sample of the product was tested and found to be in conformity with

As shown in the Test Report Ref. No. which forms part of this Certificate

ECXe 500.746 Ref.-No.187593, ECEX 500.746 Ref.-No.187603, ECEX 700.744 Ref.-No.187591 and ECEX 700.744 Ref.-No.187601

☐ Additional information on page 2

IEC 61347-1:2015, IEC 61347-1:2015/AMD1:2017, IEC 61347-2-13:2014 and IEC 61347-2-13:2014/AMD1:2016

National differences:

AU, EU Group Differences, GB, NZ

4939546.50

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